

MOBILE SIGNAL RELAY FOR CELLULAR TRANSMISSION IN REMOTE  
AREAS

Abstract of the Disclosure

A large number of vehicles may be equipped with  
5 cellular repeaters. These repeaters may receive signals  
from proximate towers or proximate vehicles and forward  
them on in order to complete communications that would not  
otherwise be possible. Thus, vehicles that are attempting  
to make or receive cellular transmissions may have those  
10 transmissions completed via a mobile repeater in other  
vehicles. As a result, the range of existing cellular  
telephone systems may be extended without the need for an  
increased number of cellular towers.

TOP SECRET//COMINT